

In the Specification:

Please amend the paragraph beginning on Page 8, line 11, and ending on Page 8, line 12, as follows:

FIG. 2D is a frontal view of a catheter with multiple finger balloon extensions, according to an exemplary embodiment of the present invention;

FIG. 2E is a block diagram of an exemplary catheter, for example as depicted in FIGS. 2A-2D, having an internal section in the body of the patient and an external section outside the body of the patient, which is a winged and/or thicker, according to an exemplary embodiment of the present invention;

Please amend the paragraph beginning on Page 4, line 19, and ending on Page 4, line 29, as follows:

It should be noted that while the term "catheter" is used, any type of port may be used, including a short port adapted for entering a vein, to which a fluid conveying tube is attached outside of the body. Such a port may be, for example, shorter than, for example, 10 or 5 cm, and may have a section outside the body which is shorter than, for example, 10 or 5 or 1 cm. This external section may be, for example, thicker or winged, as shown in FIG. 2E, to prevent entry into the body and/or may include an inner threading for attachment of a tube. In some cases, such a port includes a seal, for example, a solid seal that is pierced by a needle section of said tube. Another exemplary type of seal is a flap valve, for example formed by two abutting flaps of soft material, which may be deformed by pushing a tube through them and/or by external pressure (e.g., by pressing on either side with a finger). Other valves, for example in a lumen of the catheter may be used instead or as well.